

IN THE SPECIFICATION:

Please amend paragraph 2 beginning on page 16 and continuing on page 17 to read as follows:

More preferably, the active carbon used in the first porous filter parts 12, 42, 102 consists of two different active carbons, one having a larger particle diameter, with the other having a smaller particle diameter. The particles of the first active carbon are capable of passing through a mesh of 60 to 100, ~~with the~~ meaning they are capable of passing through a mesh of 60 but not capable of passing through a mesh of larger than 100. The particles of the second active carbon are capable of passing through a mesh of larger than 100. The active carbons are preferably mixed with a ratio of large particle active carbon to small particle active carbon between 1:1 and 4:1. The mixed active carbon is then set in a low-melt index polymeric binder.